PROJECT 10073 RECORD

1. PARE - TIME GROUP	2. LOCATION
24 Jan 67 25/03052	Over Yardley, Pa./Plattbury AFB, New York (M.L.L. Le)
3. SOURCE  Civilian/Military  4. NUMBER OF OBJECTS  One	10. CONCLUSION  ASSECT: METERNALL)  OTHER (SATELLITE DECAY)  OBJECT: 4 2668 AND 2669 DECAYED ON DAY IN  QUESTION.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
30sec3 minutes	Object was round and discribed anywhere from as big as a
Air-Visual	planet to the size of the moon. All observers stated the ob, had a tail as like a shooting star.
7. COURSE	
Southeast	
E. PHOTOS	
II Yes	
9. PHYSICAL EVIDENCE	
IT Yes	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 53814 (28 Jan 67)

Pg 6 of 6

(INVERSION), 3000 TO 5000 FEET MINUS 2.5 DEGREES/1000 5000 TO 18000 FEET MINUS 1.2 DEGREES/1000 FEET

H. NONE .

1. NOT FEASIBLE

J. COULD NOT BE DETERMINED LOCALLY

BT

NNNN

NOTE: SECTION 2 IS AF IN: 53703 (28 Jan 67)

MEMO for the Record: 1 Feb 67

Contact with SPADATS revealed that on 25 Jan 67 there were several decays. The one most likely responsible for the observation was the decay of object number 2658 and object number 2659. Object #2658 was the rocket body of Cosmos 139 while object # 2659 was some additional space debris. SPADATS said that object # 2658 had no time for decay since it decayed shortly after launch. No definite data was obtained on the object since it had such a short life.

Interitted by Harved R. Chaitein

#### U.S. AIR FORCE TECHNICAL INFORMATION

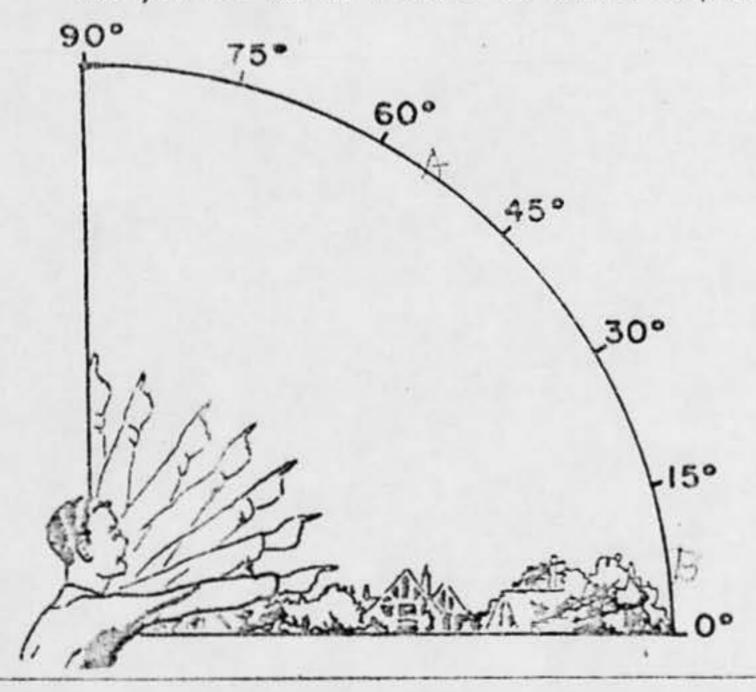
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

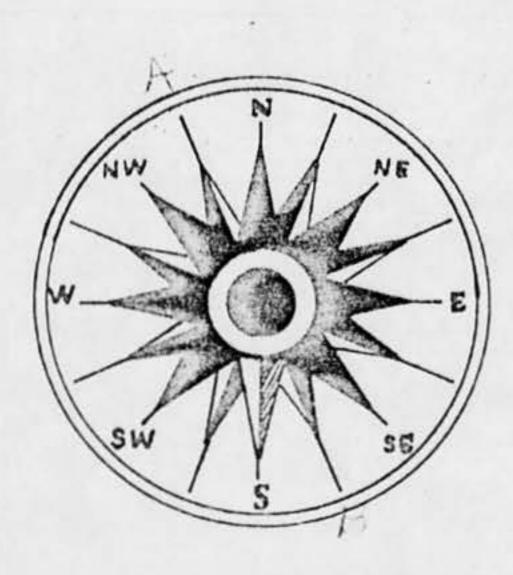
1. When did you see the object?	2. Time of day:
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. (Eastern) b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
61 1 Bax (27) (	Jane Lever Country ) how blank
Nearest Postal Address	City or Town State or County
t Cataly assessed	Hours Minutes Seconds  Not very sure
b. Fairly certain d.	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes _	No
6. What was the condition of the sky?	
a. Bright o.	Bright Pro alexander
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
b. In back of you e.	To your left Overhead Don't remember

		8.2 MOON (Circle One):			
	a. None b. A few c. Many d. Don't remember d.	Bright moo Dull moonli No moonlig Don't reme	nlight ight ht – pitch do mbor	ork Henrich and har	
9.	What were the weather conditions at the time you saw th	ne object?			
	CLOUDS (Circle One): WEATH	ER (Circle O	)ne):		
	a. Clear sky				
	The state of the s	mist, or ligh	ht rain		
		erate or heav			
	d. Thick or heavy clouds d. Snov				
		t remember			
10.	The alternative of Circle One).			relace check to the	
	o. Solid d. As a light 1/1/	akeren	Charles	Large Diversion - Stell to	Tropped to
	b. Transparent e. Don't remember	Larrie L	Mr. fele	willow grant the man the	dely
		distress to		2 2	
	If it appeared as a light, was it brighter than the bright a. Brighter c. About the	est stars? ((	Circle One):		
	If it appeared as a light, was it brighter than the bright	est stars? ((		in a star color	
	If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  d. Don't know  11.1 Compare brightness to some common object:	est stars? ((		man etar colon	
11.	If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  d. Don't know  11.1 Compare brightness to some common object:	est stars? ((		man estar releas	
11.	If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  d. Don't know  11.1 Compare brightness to some common object:	est stars? ((	Conject	man actual colone	
11.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	est stars? ((	Conject	ivas astas colose	
11.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	e. Othe	· Conjugated	ch question)	
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11.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer d. Don't know  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Othe  (Circ  Yes  Yes  Yes  Yes	le One for ec	ch question)  Don't know  Don't know  Don't know	
11.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Othe  (Circ  Yes  Yes  Yes  Yes  Yes	le One for ec	Don't know Don't know Don't know Don't know Don't know	
11.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Othe  (Circ Yes Yes Yes Yes Yes	le One for ec	Don't know Don't know Don't know Don't know Don't know Don't know	
11.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Othe  (Circ  Yes  Yes  Yes  Yes  Yes  Yes  Yes	le One for ec	Don't know	
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12.	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Othe  (Circ Yes Yes Yes Yes Yes Yes Yes Yes Yes	le One for ec	Don't know	

	Did the object disapped	or while you	were watch	ning it? If so, how?	Reforth honger
15.	Did the object move be	hind someth	ing at any t	time, particularly a cl	oud?
	(Circle One): it moved behind:		(No)	Don't Know.	IF you answered YES, then tell what
6.	Did the object move in	front of son	nething at a	ny time, particularly o	cloud?
	(Circle One): in front of:	Yes	No	Don't Know.	IF you answered YES, then tell what
8.	We wish to know the a much of the object is a sighting, how much of	ngular size. covered by t	Hold a ma	tch stick at arm's lengthe match. If you had been covered by the m	th in line with a known object and note how performed this experiment at the time of the atch head?
		\$ . S	Table 1 Street Company	The second	V - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1
	Draw a picture that wi	II show the	shape of the	e object or objects. L	abel and include in your sketch any details
	Draw a picture that wi	II show the	shape of the	e object or objects. L	abel and include in your sketch any details pecially exhaust trails or vapor trails.
	Draw a picture that wi	Il show the saw such as	shape of the	e object or objects. La trusions, etc., and espectate direction the object	abel and include in your sketch any details

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Expensed to be en orbits or flying a true atraight course

29. IF there was MORE THAN ONE object, then how many were there?

Draw a plature of how they were arranged, and put an arrow to show the direction that they were traveling.

To the first of the second country of the forestion

30. Have you ever seen this, or a similar object before. If so give date or dates and location.				
31. Was anyone else with you at t	he time you saw the object?	(Circle One)	Yes No	
31.1 IF you answered YES, of 31.2 Please list their names.	and addresses: 12000	wife (com	ipping)	
ner is very on				
32. Please give the following inf	ormation about yourself:			
NAME Lost Nam		First Name	Middle Nam	
ADDRESS Street		City / De	Zone State	2941
TELEPHONE NUMBER	AGE		male.	
Indicate any additional information of the season of the s	I development! I	Constitution to the contract of Contract Constitution of the contract of the c	termentees in the first transfer the content of a land to the content o	about the about the last before to be a beginning
33. When and to whom did you re	Month Year	The state of the s	France Heading	MITTER CONTRACTOR OF THE CONTR

2974 1017 34. Date you completed this questionnaire: Day 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. of one at wooded meen what the alletentery the 2110 in of emperiment of Wirmed at by Launi he to wheat the altitude by bringing The Sale Bown as heattederny and the thereing to the said 23-24 der richer of som ever the reed There dades money there principled in part of the That Their and and accorded The By is a colling The mother was hereme to Defence had an mount it to the form. The most file made a 35-40) or you has no the article of the control of the dead and and the transfer in the participant I frank to watches to be to the report the Alat - I want from any ? and one an offer the affectuate could be approved in ted in ughe then I'd or house courte have developed at en or bitting a about it or due, in made of maderial That reflective bearing place stay in her by athresphase and at a los plying attitude (but engortementaly) from the ictual painty decreey also shows by trulidating whom a full more returned from the moon was one day from few? This was of or rejection in the training one of pertinether being tul migain butter chee cribe what it how hed like, not when if actioning was. Someth That The Destance it was a very present of represent debruis that a freed, It it necessar a hour that a piece of apace diamin overs boursing up inthe atomorphica Jan 25th at approx. 103. P. M. in our I be attent their that is The accounts options aring one would then have to be the amover for the unright and to parameter need of the UFC : Come with day 1. The eye may bear and may brought of the or the de work of the The since of oflegine with there is a wring to which to tree derring room practions and and one The garden and

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· consinterrepted over from the tour trong evilo eighted the fact emorthing of feet or the Koringer exertic of disappeared in Strong enterested in Echol and Ede It and was looking for Them from the dushed delining or on the war to the world -in a dietaly. Interver a state to proport the path of the heart position relative to recention wheren inthe about the charge adagarantage. To be seened Electric Bucker States at at homestady of y (2004) and that a womanistriving a our outh hosthung (Pour 59), end that our adject ( 20-00 feet in seg.) have down a destances on front for . It packing where of the grater and execute extinguented the legister. The legiste Came back on dehen it went away. Ithenk mont of these UFOs can be explained by the gypations of bold legatining, attroophentes Conditions and electrical surges from the lander and an turbulance within mountainous regers might the care of such phenomenon. If one store expend would be interested in training the outcome of our REC. 1772 region from the act corners of Stronger that we westered 2 - Being final during mily a of the wired 1 - Transact repenses left fairn of the News I Park of the Author from My Submitted by

THE RECORD-POST, AU SABLE FORKS, N. Y., THURSDAY, FEBRUARY 2, 1967

### Local People Report U.F.O. Seen Last Week Wed.

Wayne Strong, Randy Miller and Steve Mace all of AuSable Forks and several others spotted an unidentified flying object flying in a southeast direction over AuSable Forks last Wednesday night. They saw the object overhead about 10:30 p. m. while they were standing in the parking lot next to the National Commercial Bank and Trust Co.

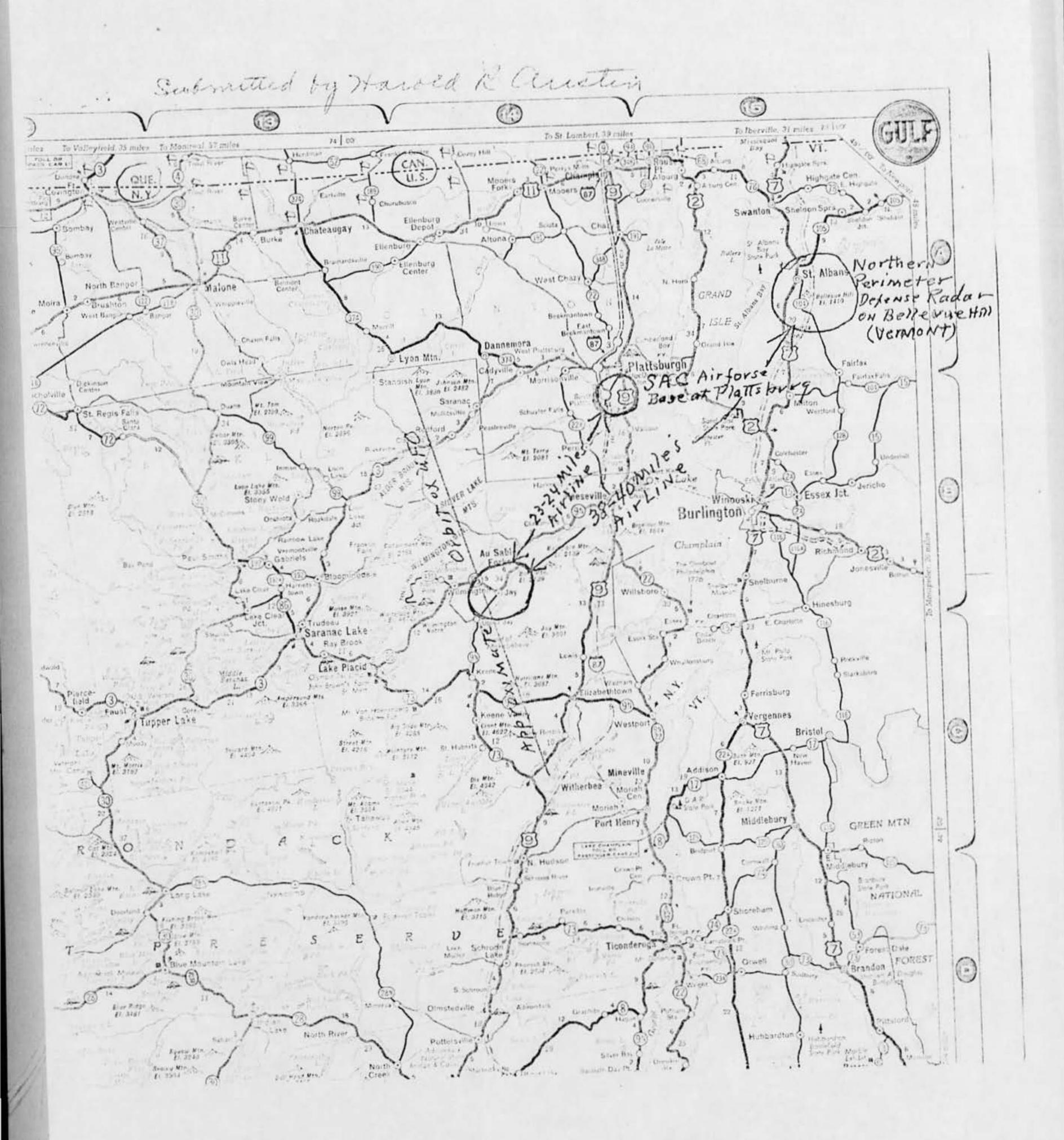
Strong said he had reported the UFO to the Platsburgh Air Force Base. It was similar to a jet aircraft, he said, but "round." He ruled out the possibility it was a bomber or a tanker with its landing light on. The object moved noiselessly, he said, and it appeared to have "light all over; they were white like plane lights."

"It just appeared." said Strong. "There wasn't anything there before and then, all of a sudden, it was overhead. It took about 45 seconds to a minute before it had glided off to the southeast. He could not estimate the object's distance from the ground. It was approximately the size of the moon, Strong said, and appeared to be about the height of an aircraft would fly. Not That large.

Strong, Miller and Mace had the impression the object had descended toward the ground and then moved away, slowly.

The UFO was also seen by Mr. and Mrs. Paul Maicus, who were traveling towards Jay. Maicus, a World War II gunner said he had never seen anything like it in his 2 000 hours of flying. He described the object as having a bright tail.

It was also viewed by Howard Snow and George Yando, Snow thought it looked like a comet with a tail but didn't act like one.





DEPARTMENT OF THE AIR FORCE
HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC)
WRIGHT-PATTERSON AIR FORCE BASE, ONIO 45433

25 Jan 67

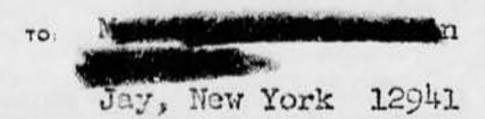
REPLY TO

TDET/UFO

15 March 1967

SUBJECT:

UFO Observation, 25 Jan 67



Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

#### DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



ATTH OF TDET/UFO

15 March 1967

SUBJECT UFO Observation, 25 Jan 67

Operations Plans Division
Headquarters 8
Westover AFB, Massachusetts 01022

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems 1 Atch FTD Form 164 w/envelope

### STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 53814 (28 Jan 67) Q/jcw

Pg 1 of 6

ACTION: RDC-4 INFO: XOP-1 XOPX-2 SAFOS-3 NIN-7 DIA-1 (19)

SMB B 14 80Z CBVA 19 6

PTTU JAW R UED HMA4 129 0281000-UUUU--R UED HQA.

Z NR UUUUU

P 28055 7Z JAN 67

FM 380 STRATAEROSPWG PLATTSBURGH AFB NY

TO RUMEVA/ADC

RUEDMBA/35 AIRDIV HANCOCK FLD NY

RUEDTAA/AFSC

R UED HQA/CSAF

RUED HQA/OSAF WASH DC

BT

UNCLAS DX 188888, JAN 67. SEC 1 OF 2 UFO. FOR AFNIN, SAFOI.

SIGHTINGS WERE REPORTED TO INVESTIGATING OFFICER AT

25/0345Z JAN 67. SECERAL WITNESSES WERE INTERVIEWED. 1AW

PARAGRAPH 14, AFR 200-2, THE FOLLOWING REPORT IS SUB-

MITTED:

A. DESCRIPTION

- (1) SHAPE ROUND
- (2) SIZE- VARIES WITH WITNESSES, BIG PLANET, LARGE STAR, SMALL ORANGE, SIZE OF MOON.

AFHQ JANES 0-309C

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 53814 (28 Jan 67)

Pg 2 of 6

(3) COLOR - WHITE

PAGE 2 R UED HMA4 129 UNCLAS

- (4) NUMBER ONE
- (5) N/A
- (6) NO DISCERNIBLE FEATURES
- (7 TAIL ALL WITNESSES DESCRIBED TAIL AS LIKE A SHOOTING STAR EXCEPT ONE WHO COMPARED IT TO JET CONTRAIL VAPOR. APPROXIMATELY TEN TIMES SIZE OF OBJECT.
  - (8) NO SOUND
- B. COURSE OF OBJECT
  - (1) BRIGHT MOVING SPOT CALLED ATTENTION TO OBJECT.
- (2) ANGLE OF OBSERVATION, FROM NAW TO SSE. PAFB TOWER
  30 DEGREES FROM HORIZON, LT COL NARANJO & MAJOR SCHWIETZ
  10 TP 20 DEGREE ANGLE, AIRMAN LEAL 45 DEGREES, MR
  AUST IN -35 DEGREES.
- (3) ANGLE UPON DISAPPEARANCE OVER THE HORIZON TO THE SOUTH EAST.
- (4) LEVEL COURSE TRACKING APPROXIMATELY ONE TWO ZERO DEGREES. STABLE FLIGHT AND COURSE.
  - (5) OBJECT DISAPPEARED INTO THE DISTANCE

AFHQ IN 0-309C

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 53814 (28 Jan 67)

Pg 3 of 6

- C. MANNER OF OBSERVATION: VISUAL, GROUND AND AIRBOURNE
  PAGE 3 RUED HMA4 129 UNCLAS
  CHECK WITH ACW SITE AT ST. ALBANS, VT. WAS NEGATIVE BOTH
  ELECTRICAL AND VISUAL. AIRCRAFT T THREE NINE, TAIL
  NUMBER SIX ONE SIX FIVE SIX AT THREE THREE THOUSAND FEET
  HEADING ZERO SEVEN SIX DEGREES OVER YARDLEY, PENN. HEADING TOWARD JFK, ONE HUMDRED MILES SOUTHWEST OF NEW YORK
  CITY. ALSO GROUND IN PLATTSBURGH, NEW YORK.
  D. TIME AND DATE:
- (1) 25/0318Z JAN 67 BY AIRCRAFT AND PAFB TOWER...
  AIRMAN LEAL EST IMATED 25/0305Z...MR AUSTIN,25/0325Z. AIR
  CANADA NUMBER THREE ZERO NINE REPORTED OBJECT OVER
  SHERBROOK (80-90 MILES NORTHEAST OF PLATTSBURGH) AT 25/0336Z JAN 67.
- (2) LIGHT CONDITIONS NIGHT WITH BRIGHT MOON.

  E. LOCATION OF OBSERVERS:
- (1) MAJOR SCHWIETZ AND LT COL NARANJO, OVER YARDLEY, PENN. ONE HUNDRED MILES SOUTHWEST OF NEW YORK CITY.
  - (2) TSGT THOMAS IN CONTROL TOWER AT PAFB, NY

AFHQ JAH 65 0-309C

### STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 53814 (28 Jan 67)

Pg 4 of 6

- (3) AIRMAN LEAL ON PAFB, TWO MILES SOUTH OF PLATTSBURGH
- (4) MR. AUST IN AT HOME IN TOWN OF JAY, NY
- (5) THREE YOUTHS IN TOWN OF AUSABLE FORKS, NY

PAGE 4 R LED HMA4 129 UNCL AS

F. IDENTIFYING INFORMATION ON OBSEVERS:

(1) CIVILIAN

JAY NY

B. S. ALE, AGE 18, AUSABLE FORKS, NY, STLDENT, ATTRIBUTED SIGHTING TO JET AIRCRAFT.

(2) MILITARY:

A. LT COL ANTHONY NARANJO, AGE 38, OPERATIONS & TRAINING, HQ 8 AF, WESTOVER AFB MASS., USAF RATED OFFICER

B. MAJOR THOMAS SCHWIETZ, AGE 34, OPERATIONS
PLANS DIVISION, HQ 8 AF, WESTOVER AFB MASS., USAF RATED
OFFICER WITH TEN YEARS FLTING EXPERIENCE.

C. TSGT RICHARD C. THOMAS, AGE 37, HILL STREET, KEES/ILLE, MY, SENIOR CONTROLER, PAFB TOWER, RELEABLE.

D. A/30 ROBERTO LEAL, AGE 19, BOX 2383, PAFB NY, AIR OPERATIONS SPECIALIST, RELEABLE.

AFHO JAN S 0-309C

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 53814 (28 Jan 67)

Pg 5 of 6

#### G. WEATHER AND WINDS:

EFFECT IS FREQUENTLY OBSERVED. THIS AREA WAS EXPERIENCING AN OCCUDED FRONTAL PASSAGE. WINDS TO THE SOUTH FROM PAGE 5 R UED HMA4 129 UNCLAS

25/0315Z TO 25/0325Z.

(2) WIND DIRECTION AND VELOCITY:

SURFACE 280 DEGREES AT 14 GUST TO 21 KTS

SIX THOUSAND 270 DEGREES AT 60 KTS

TEN THOUSAND 270 DEGREES AT 50 KTS

16000	260	AT 50 KTS
29303	260	AT 65 KTS
30000	270	AT 85 KTS
50000	270	AT 60 KTS

- (3) CEILING, 400 SCATTERED, UNKNOWN BROKEN
  - ( 4) VISIVILITY, FOURTEEN MILES
  - (5) SKY COVER, SIX TENTHS
  - (6) NO THUNDER STORMS IN THE AREA
- (7) VERTICAL TEMPERATURE GRADIENT:

SURFACE TO 3000 FEET PLUS ONE DEGREE/1000 FEET

AFHQ JANAS 0-309C